

**Abstract of the Disclosure**

An antisense oligonucleotide which has a certain  
sequence(s) and hybridizes specifically with chromosomal DNA  
5 and/or mRNA to thereby inhibit the IL-10 protein expression,  
is disclosed. Further, a pharmaceutical agent containing  
the antisense oligonucleotide as an effective component for  
the treatment of atopic dermatitis, allergodermia, SLE, EB  
virus infectious disease or lymphoma, is disclosed.